

Applicant: Brisson, Dale

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Amendments to the Claims:

Please amend the claims as follows:

1. (Cancelled)
2. (Currently Amended) ~~The A~~ prefabricated building assembly ~~according to claim~~

~~1,~~ for construction of a low cost building comprising:

a plurality of exterior Styrofoam wall panels;

a plurality of exterior Styrofoam connection blocks, said plurality of exterior connection blocks connected to said plurality of exterior wall panels to form an exterior wall of a building;

a plurality of Styrofoam roof panels, said plurality of roof panels joined together forming a roof of the building; and

said walls having channels that receive cementitious material and rebar to anchor the exterior walls and roof together for structural rigidity; and

said plurality of exterior wall panels each including at least one male protruding interlocking edge, said at least one interlocking edge provides an appendage for inserting an exterior connection block.

3. (Original) The prefabricated building assembly according to claim 2, said plurality of exterior wall panels each including at least one connection slot which receives a connecting exterior wall panel to provide for vertical stacking of said plurality of exterior wall panels.

4. (Currently Amended) The prefabricated building assembly according to claim [[1]] 2, where said plurality of exterior walls includes a top portion which is angled for roof

engagement with a pitched roof.

5. (Original) The prefabricated building assembly according to claim 2, where said plurality of exterior connection blocks includes at least one H block, said at least one H block including two channels, said two channels capable of receiving said at least one interlocking edge.

6. (Original) The prefabricated building assembly according to claim 5, wherein said at least one H block includes an orifice extending through the length of the at least one H block.

7. (Original) The prefabricated building assembly according to claim 6, wherein said orifice is substantially rectangular.

8. (Original) The prefabricated building assembly according to claim 6, wherein said orifice is substantially cylindrical.

9. (Original) The prefabricated building assembly according to claim 2, where said plurality of exterior connection blocks includes at least one corner block, the at least one corner block including two channels on two adjacent sides of said corner block, said two channels capable of receiving said at least one interlocking edge.

10. (Original) The prefabricated building assembly according to claim 9, where said at least one corner block includes an orifice extending through the length of the at least one corner block.

11. (Original) The prefabricated building assembly according to claim 10, where the orifice is substantially rectangular.

12. (Original) The prefabricated building assembly according to claim 2, where said

plurality of exterior connection blocks includes at least one four way block, the at least one four way block including channels on each side of said four way block, said channels capable of receiving said at least one interlocking edge and a channel for cementitious material.

13. (Original) The prefabricated building assembly according to claim 12, where said at least one four way block includes an orifice extending through the length of the at least one four way block.

14. (Original) The prefabricated building assembly according to claim 10, where the orifice is substantially rectangular.

15. (Currently Amended) The prefabricated building assembly according to claim 2, where said plurality of exterior connection blocks includes at least one three way block, the at least one three way block including channels on each side of said three way block, said channels capable of receiving said at least one interlocking edge[.].

16. (Original) The prefabricated building assembly according to claim 15, where said at least one three way block includes an orifice extending through the length of the at least one three way block.

17. (Original) The prefabricated building assembly according to claim 16, where the orifice is substantially rectangular.

18. (Currently Amended) The prefabricated building assembly according to claim [[1]] 2, where said plurality of exterior wall panels are about 8 feet in height and vary in length.

19. (Currently Amended) The prefabricated building assembly according to claim [[1]] 2, where said plurality of roof panels each include a plurality of parallel roof connection slots.

20. (Currently Amended) The prefabricated building assembly according to claim
[[1]] 2, further comprising:

a plurality of interior wall panels; and

an interior connection piece, where each interior wall panel includes channels,
said channels providing a means for the insertion of the interior connection piece.

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25. (Cancelled)